

Figure 1A

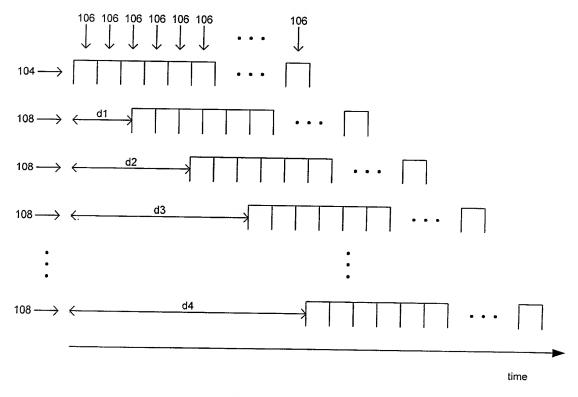


Figure 1B

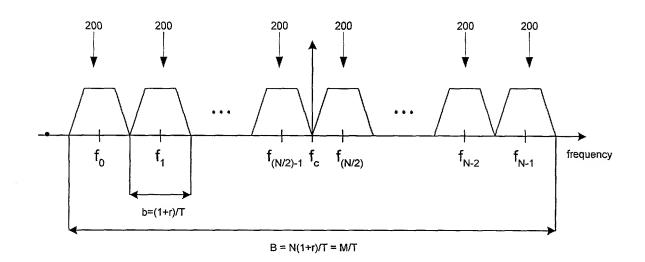


Figure 2

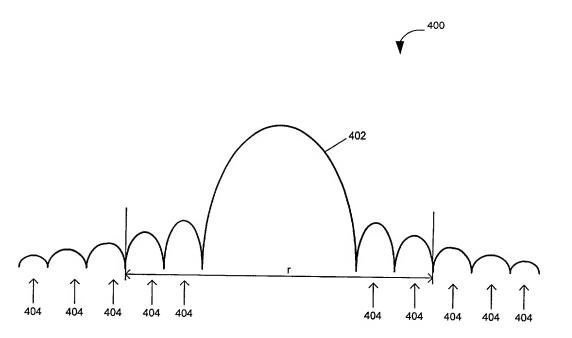
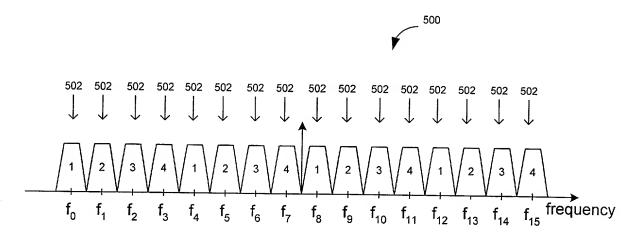


Figure 4



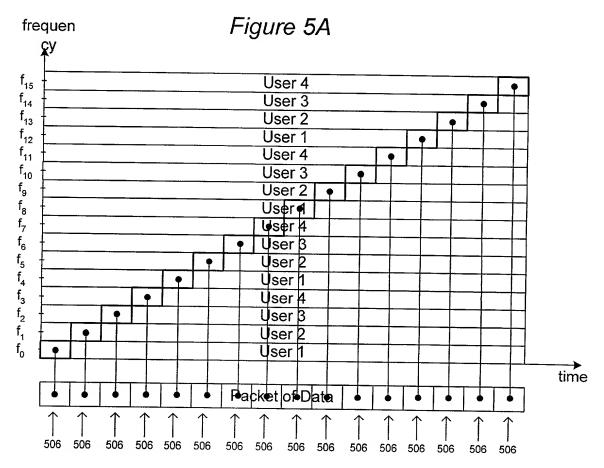


Figure 5B

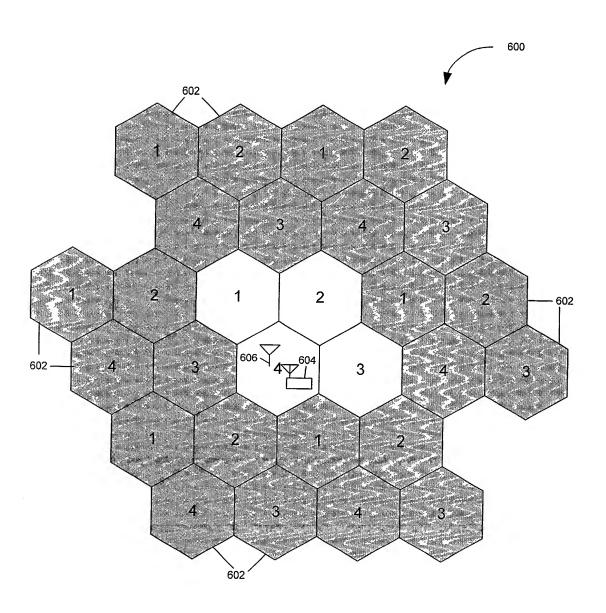


Figure 6

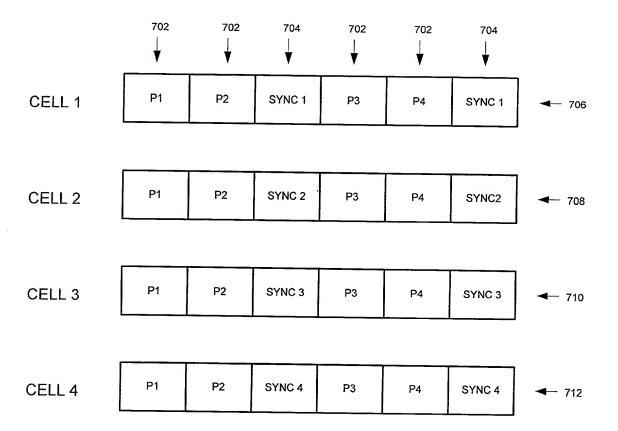
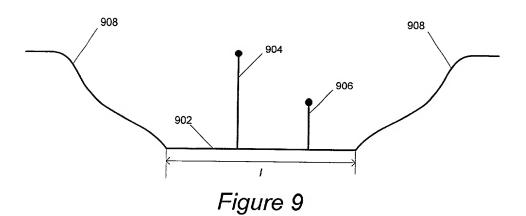
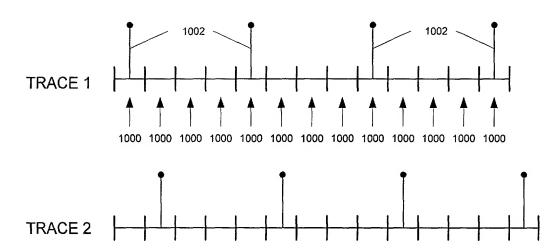
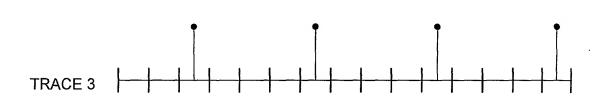


Figure 7

Figure 8







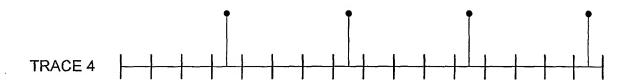


Figure 10

Figure 11

SYSTEMS AND METHODS FOR WIRELESS COMMUNICATION OVER A WIDEBAND CHANNEL Attorney Docket No :266/248



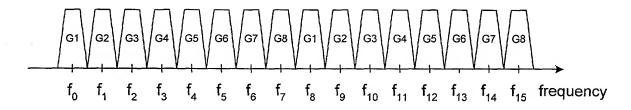


Figure 12A

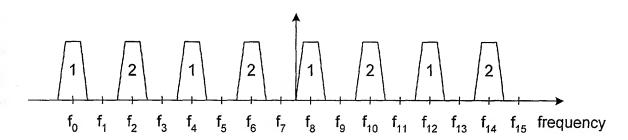


Figure 12B

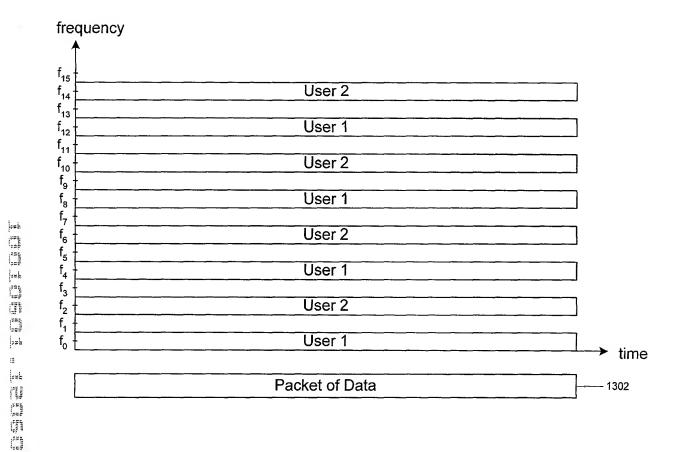


Figure 13

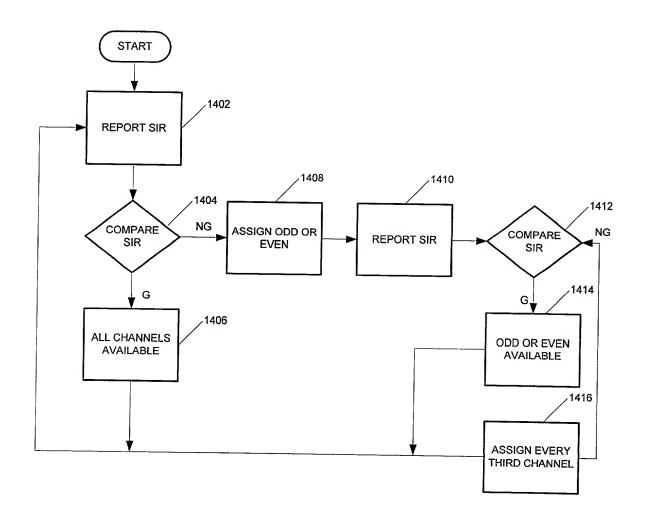


Figure 14

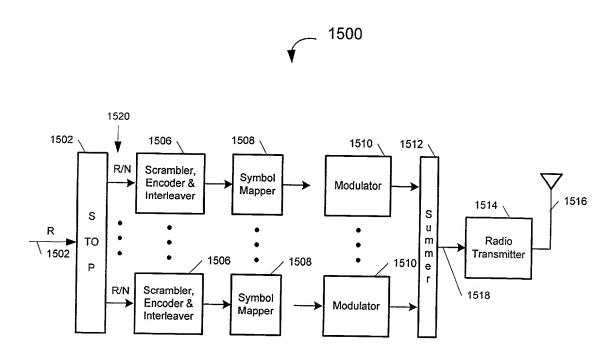


Figure 15

SYSTEMS AND METHODS FOR WIRELESS COMMUNICATION OVER A WIDEBAND CHANNEL Attorney Docket No.:266/248

Inventors:Ismail Lakkis

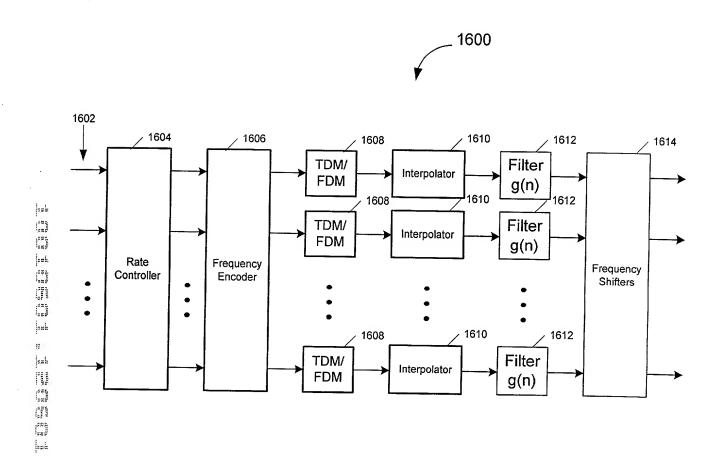


Figure 16

SYSTEMS AND METHODS FOR WIRELESS COMMUNICATION OVER A WIDEBAND CHANNEL Attorney Docket No.:266/248

Inventors:Ismail Lakkis

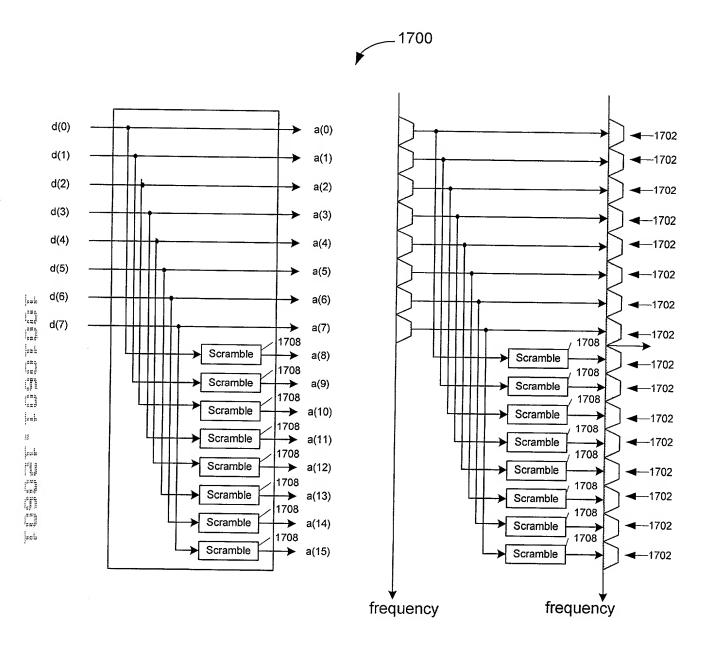


Figure 17

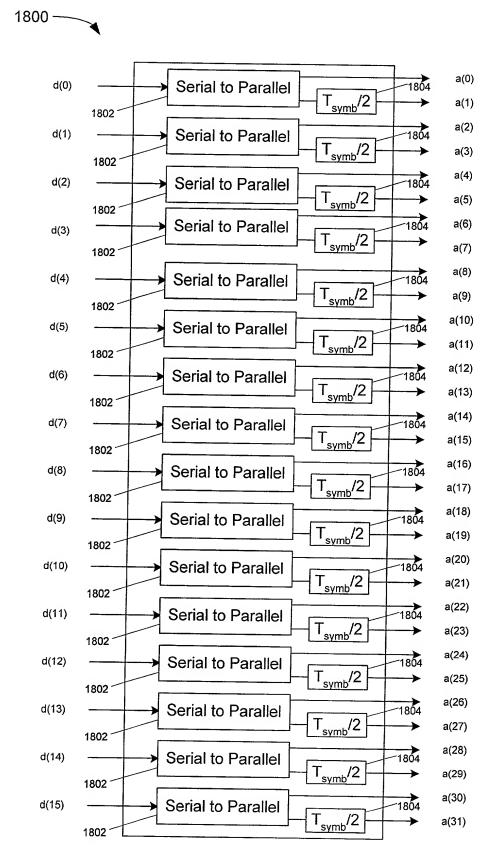


Figure 18

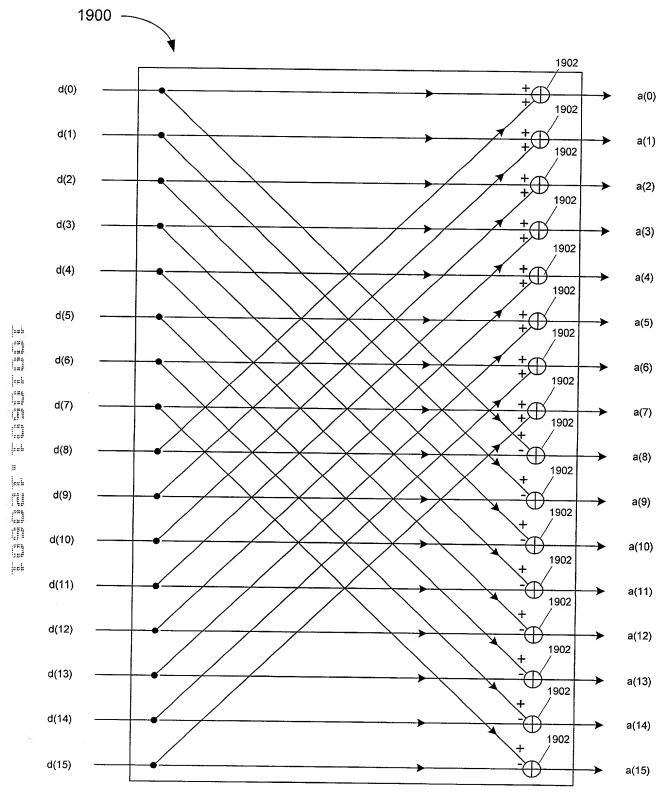
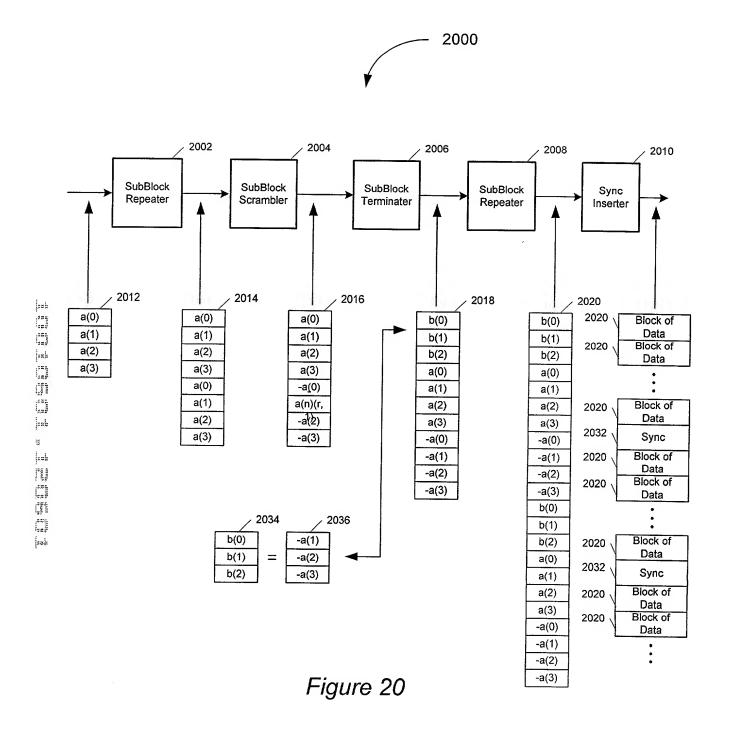
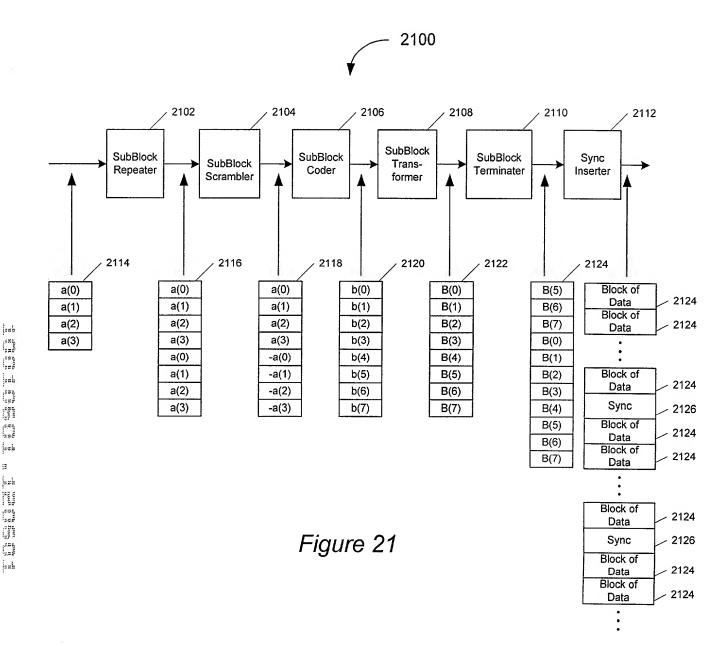


Figure 19

SYSTEMS AND METHODS FOR WIRELESS COMMUNICATION OVER A WIDEBAND CHANNEL Attorney Docket No.:266/248

Inventors:Ismail Lakkis





SYSTEMS AND METHODS FOR WIRELESS COMMUNICATION OVER A WIDEBAND CHANNEL Attorney Docket No.:266/248

Inventors:Ismail Lakkis

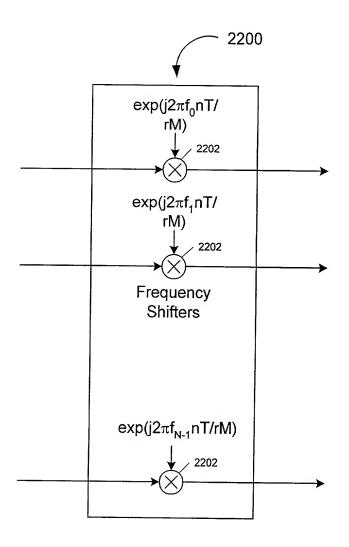


Figure 22

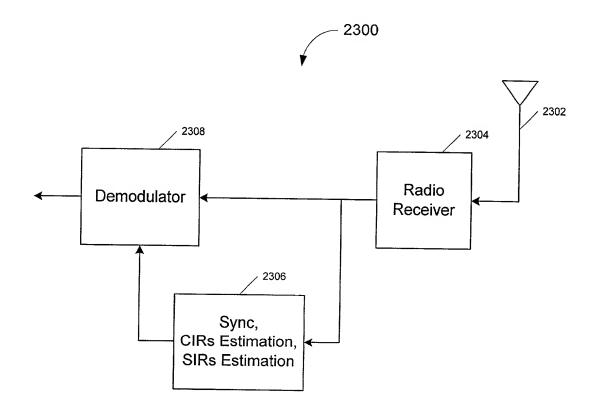


Figure 23

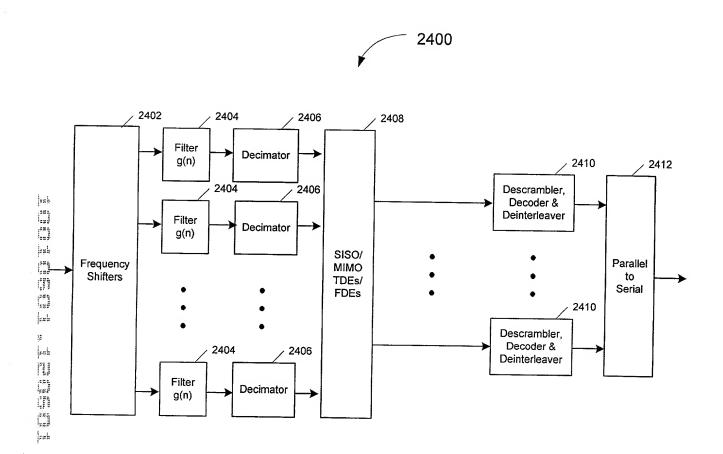
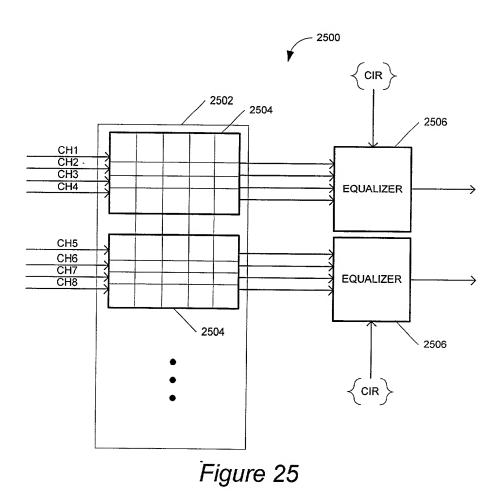


Figure 24



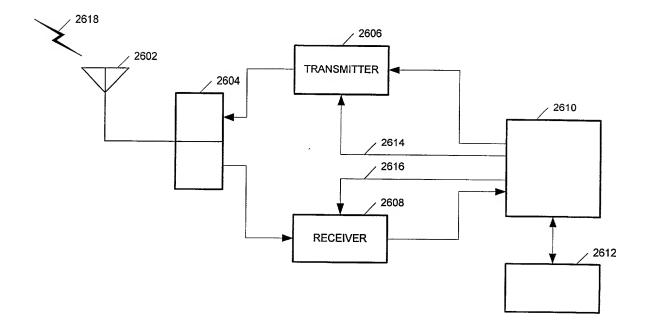


Figure 26